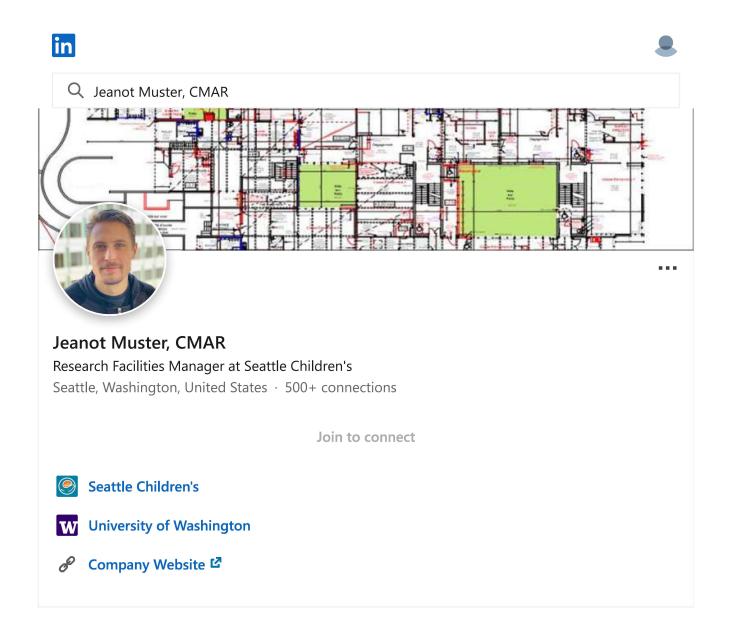
EXHIBIT M



About

My educational accomplishments include a Bachelor of Science from the University of Washington, Certification as a Manager of Animal Resources from the American Association of Laboratory Animal Science, as well as extensive training in several laboratory analytical/production methods such as NGS single-cell sequencing, as well as the design, implementation, and coordination of several UW capitol projects including the construction of UW's SLU 3.1 site, its Aquatics core, and its new Genomics core. This includes the design, maintenance, and oversight of several building automation systems, development and implementation of COVID-19 business continuity plans, and serving as a technical expert and resource on many topics such as BSL3/Select Agent & Toxin use, equipment sourcing and use, emergency response, research laboratory move-in logistics, compliance, among





of the infrastructure.

Formerly, I worked for the University of Washington as the Aquatics Director for the Institute for Stem Cell and Regenerative Medicine (ISCRM), responsible for ~65 users between 11 labs. Additionally, I served as the interim Genomics Core Director and as the Manager of Shared Equipment for ISCRM. For ISCRM, I coordinated and assisted with all internal laboratory moves and updates, as well as managing the training, maintenance and repairs of department owned equipment.

In the past I have managed several spending budgets totaling \$1,500,000+ yearly, served as liaison between the labs and all UW departments, regulatory departments & institutions such as the NIH, DEA, IACUC, & EH&S. This experience has refined my skill set by managing the intricacies of a research lab as well as an aquatics facility, and assisting & contributing to a large research group with an emphasis on working as a team.

Experience



Seattle Children's

10 years 7 months

Manager, Research Facilities Construction & Maintenance

Jun 2021 - Present · 1 year 3 months Seattle, Washington, United States

Research Facilities

Member, Institutional Animal Care and Use Committee

Aug 2013 - Sep 2021 · 8 years 2 months Seattle, Washington, United States Office of Institutional Assurances

Manager, Research Occupancy Planning / Move Add Change

May 2021 - Jun 2021 · 2 months Seattle, Washington, United States Research Facilities





Office of Animal Care



Founder, Board of Directors

SoundEats

Feb 2019 - Present · 3 years 7 months

Seattle, Washington, United States



Member, IACUC & IBC Planning Committee

Northwest Association for Biomedical Research

Mar 2018 - Present · 4 years 6 months

Seattle, Washington, United States



University of Washington

11 years 7 months

Member, Institutional Animal Care and Use Committee

Sep 2012 - Present · 10 years

Seattle, Washington, United States

Office of Animal Welfare

Interim Director, ISCRM Genomics

Dec 2019 - Apr 2021 · 1 year 5 months

Seattle, Washington, United States

Institute for Stem Cell and Regenerative Medicine

NGS core facility with a 10x, Agilent, and Illumina workflow specializing in single-cell & spatial genomics

Manager, ISCRM Infrastructure & Shared Resources

Sep 2019 - Apr 2021 · 1 year 8 months

Seattle, Washington, United States

Institute for Stem Cell and Regenerative Medicine

Facility management, maintenance, repair, design, business continuity, capital projects, strategic resourcing, move management and training of institutional spaces, shared equipment and resources





Institute for Stem Cell and Regenerative Medicine histology core facility featuring the latest Leica microtomes, cryostats, and tissue processors combined with offering specialized training to incorporate unique histological techniques for use in spatial genomics

Director, ISCRM Aquatics

Aug 2017 - Apr 2021 · 3 years 9 months

Seattle, Washington, United States

Institute for Stem Cell and Regenerative Medicine (ISCRM)

Zebrafish core facility housing 15,000+ fish and providing services to 11+ labs

Research Engineer III

Aug 2017 - Mar 2020 · 2 years 8 months

Seattle, Washington, United States

Laboratory of Andre Berndt

Department of Bioengineering

Nanofabrication, HTS, 3D modeling, micromachines

Member, Institutional Biosafety Committee

Jan 2014 - Aug 2015 · 1 year 8 months Seattle, Washington, United States Environmental Health & Safety

Ad-Hoc Consultant, Institutional Animal Care and Use Committee

Feb 2011 - Sep 2012 · 1 year 8 months Seattle, Washington, United States Office of Animal Welfare

Senior Scientific Advisor

Clean Research

Feb 2019 - Apr 2021 · 2 years 3 months Seattle, Washington, United States





Seattle, Washington, United States

Currently SCRI, in transitional period

Manager, Laboratory Operations

Fred Hutch

Jun 2011 - Aug 2017 · 6 years 3 months

Seattle, Washington, United States

Office of Institutional Review

Director, Laboratory Operations

Howard Hughes Medical Institute

Oct 2005 - Aug 2017 · 11 years 11 months

Seattle, Washington, United States

Laboratory of Randall T Moon

Department of Pharmacology & Institute for Stem Cell and Regenerative Medicine Aquatics Manager for Moon, Brockerhoff, Hurley, Murry, Ruohola-Baker, and Cao labs.

Chief Technical Officer, Gunsmith

Jer's Gun Shop

Nov 2010 - May 2014 · 3 years 7 months

Bothell, Washington, United States

01FFL/3SOT

Bartender

Mona's Bistro and Lounge

Nov 2009 - Dec 2010 · 1 year 2 months

Seattle, Washington, United States





Seattle, Washington, United States

Laboratories of Randall T Moon, David Kimelman

Research Technician I

Edmonds College

Feb 2004 - Jun 2004 · 5 months

Lynnwood, Washington, United States

Department of Biology

Natural Gas Technician

Europa Construction

Oct 2001 - Jan 2003 · 1 year 4 months

Edmonds, Washington, United States

Demolitions Specialist

Design Masonry

Nov 1998 - Sep 2001 · 2 years 11 months

Seattle, Washington, United States

Education

University of Washington

Bachelor of Science (BS) · Molecular & Cellular Biology · 3.5

2005 - 2010

Edmonds Community College

Associate of Science (AS) · Molecular Biology · 3.7

2001 - 2004







2001 - 2004

Licenses & Certifications

WA I-1639 Compliance Training

Washington State Department of Licensing

Issued Apr 2022

Fusion Liaison Officer Intermediate

Washington State Fusion Center

Issued Apr 2018

Protective Measures

U.S. Department of Homeland Security

Issued Feb 2018

Credential ID PER-336

Vehicle-Borne Improvised Explosive Device Detection

U.S. Department of Homeland Security

Issued Feb 2018

Credential ID PER-312

Safeguarding Confidential Information

University of Washington

Issued Nov 2016

Home Made Explosives Training

New Mexico Institute of Mining and Technology

Issued Aug 2016

Incident Response to Terrorist Bombing

New Mexico Institute of Mining and Technology





о.э. рерапинени от потнетани зесинту

Issued Jul 2016

Credential ID AWR-338

Introduction to the Terrorist Attack Cycle

U.S. Department of Homeland Security

Issued Jul 2016

Credential ID AWR-334

Protective Measures Awareness

U.S. Department of Homeland Security

Issued Jul 2016

Credential ID AWR-340

HazMat Security Awareness

U.S. Department of Transportation

Issued Jun 2016

Improvised Explosive Device Construction and Classification

U.S. Department of Homeland Security

Issued Jun 2016

Credential ID AWR-333

Improvised Explosive Device Explosive Effects Mitigation

U.S. Department of Homeland Security

Issued Jun 2016

Credential ID AWR-337

Response to Suspicious Behaviors and Items

U.S. Department of Homeland Security

Issued Jun 2016

Credential ID AWR-335

Arc Flash Awareness





SateCampus violence Prevention and Response Training

University of Washington

Issued Jun 2015

Compressed Gas Safety

University of Washington

Issued Nov 2014

Laboratory Personal Protective Equipment

University of Washington

Issued Sep 2014

Principles and Practices of Biosafety

ABSA International

Issued Jul 2014

EOC Management and Operations

FEMA

Issued Jun 2014

Credential ID IS-00775

See credential

ICS for Single Resources and Initial Action Incident

FEMA

Issued Jun 2014

Credential ID IS-00200.b

See credential

Introduction to the Incident Command System for Higher Education

FEMA

Issued Jun 2014

Credential ID IS-00100.he

See credential





Credential ID IS-00700.a

See credential

Globally Harmonized System

University of Washington

Issued Mar 2014

Evacuation Warden / Building Evacuation

University of Washington

Issued Oct 2013

Fire Extinguisher Training

University of Washington

Issued Sep 2013

Hunter Education

Department of Fish & Wildlife (WA)

Issued Aug 2012

Handgun Safety

Multnomah County Sheriff's Office (OR)

Issued Jan 2010

Fume Hood Training

University of Washington

Issued Jan 2009

Radioactive Materials Access License

U.S. Nuclear Regulatory Commission

Issued Jan 2009

Asbestos General Awareness

University of Washington

Issued Oct 2008





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Principles of Radiation Protection

University of Washington

Issued Oct 2005

CPR for The Professional Responder

American Red Cross

Issued Mar 2002

Emergency Response

American Red Cross

Issued Mar 2002

Certified Manager of Animal Resources

AALAS

Issued Apr 2014 · Expires May 2024

See credential

03 Federal Firearms License

Bureau of Alcohol, Tobacco, Firearms and Explosives

Issued Mar 2012 · Expires Apr 2024

Concealed Pistol License

King County Sheriff's Office (WA)

Issued Jan 2009 · Expires Jan 2024

Small UAS

Federal Aviation Administration

Issued Dec 2015 · Expires Dec 2023

Concealed Handgun License

Multnomah County Sheriff's Office (OR)

Issued Feb 2010 · Expires Jan 2023





Credential ID FX 60836970

Researcher (II-V)

Drug Enforcement Administration

Issued Mar 2018 · Expires Jan 2022

Credential ID RM0534607

Biosafety Training (BSL2 w/ 3, ABSL2)

University of Washington Environmental Health & Safety

Issued Jul 2011 · Expires Aug 2021

Category B Biological Substances Shipping

University of Washington

Issued Jan 2013 · Expires Aug 2021

Dual Use Research of Concern (DURC)

University of Washington

Issued Sep 2015 · Expires Aug 2021



Bloodborne Pathogens for Researchers

University of Washington

Issued Mar 2009 · Expires Jan 2021



Dry Ice Shipping

University of Washington

Issued Mar 2012 · Expires Aug 2020



Aseptic Surgery

Collaborative Institutional Training Initiative

Issued Sep 2013 · Expires Sep 2017

Credential ID 11159533



Working With Zebrafish (Danio rerio) in Research Settings

Collaborative Institutional Training Initiative









IACUC Chairs, Iviempers, and Coordinators

Collaborative Institutional Training Initiative

Issued Sep 2013 · Expires Sep 2016

Credential ID 11159531



Investigators, Staff and Students

Collaborative Institutional Training Initiative

Issued Sep 2013 · Expires Sep 2016

Credential ID 11159530



Reducing Pain and Distress in Laboratory Mice and Rats

Collaborative Institutional Training Initiative

Issued Sep 2013 · Expires Sep 2016

Credential ID 11159532



Workplace Violence Prevention & Response

University of Washington

Issued Jan 2013 · Expires Dec 2014

Publications

Amino acid primed mTOR activity is essential for heart regeneration

Cell iScience · December 5, 2021

Heart disease is the leading cause of death with no method to repair damaged myocardium due to the limited proliferative capacity of adult cardiomyocytes. Curiously, mouse neonates and zebrafish can regenerate their hearts via cardiomyocyte de-differentiation and proliferation. However, a molecular mechanism of why these cardiomyocytes can re-enter cell cycle is poorly understood. Here, we identify a unique metabolic state that primes adult zebrafish and neonatal mouse ventricular...

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Other authors





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A More Open Approach Is Needed to Develop Cell-Based Fish Technology: It Starts with Zebrafish

Cell One Earth · July 24, 2020

The global demand for fish is rising and projected to increase for years to come. However, there is uncertainty whether this increased demand can be met by the conventional approaches of capture fisheries and fish farming because of wild stock depletion, natural resource requirements, and environmental impact concerns. One proposed complementary solution is to manufacture the same meat directly from fish cells, as cell-based fish. More than 30 ventures are competing to commercialize cell-based...

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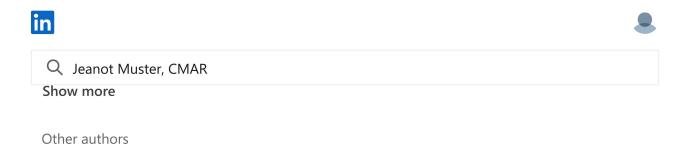
Other authors

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The transcriptional response of skin to fluorescent light exposure in viviparous (Xiphophorus) and oviparous (Danio, Oryzias) fishes

Comparative Biochemistry and Physiology - Part C: Toxicology & Pharmacology · October 7, 2017

Differences in light sources are common in animal facilities and potentially can impact experimental results. Here, the potential impact of lighting differences on skin transcriptomes has been tested in three equatic animal models commonly utilized in hismodical research



See publication

Porous Implants modulate Healing and Induce Shifts in Local Macrophage Polarization in the Foreign Body Reaction

Annals of Biomedical Engineering · November 19, 2013

The foreign body reaction (FBR) to implanted materials is of critical importance when medical devices require biological integration and vascularization to support their proper function (e.g., transcutaneous devices, implanted drug delivery systems, tissue replacements, and sensors). One class of materials that improves FBR outcomes is made by sphere-templating, resulting in porous structures with uniform, interconnected 34 μ m pores. With these materials we observe reduced fibrosis and...

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A protein complex of SCRIB, NOS1AP and VANGL1 regulates Cell Polarity and Migration, and is associated with Breast Cancer Progression

Nature Oncogene · December 19, 2011





interacts with the PCP proteins VANGL1 and SCRIB to form a protein complex, which is recruited to the leading edge...

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Chemical-Genetic Screen identifies Riluzole as an Enhancer of Wnt/ β -catenin signaling in Melanoma

Cell Chemistry and Biology · November 24, 2010

To identify new protein and pharmacological regulators of Wnt/ β -catenin signaling we used a cellbased reporter assay to screen a collection of 1857 human-experienced compounds for their ability to enhance activation of the β -catenin reporter by a low concentration of WNT3A. This identified 44 unique compounds, including the FDA-approved drug riluzole, which is presently in clinical trials for treating melanoma. We found that treating melanoma cells with riluzole in vitro enhances the ability of...

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We conducted a yeast-2-hybrid screen using an N-terminal fragment of Dsh, resulting in isolation of the Xenopus laevis ortholog of Hipk1. Interaction between the Dsh and Hipk1 proteins was confirmed by co-immunoprecipitation assays and mass spectrometry, and further experiments suggest that Hipk1 also complexes with the transcription factor Tcf3. Supporting a nuclear function during X. laevis development, Myc-tagged Hipk1 localizes primarily to the nucleus in animal cap explants, and the...

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Other authors

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Languages

English

Native or bilingual proficiency

German

Native or bilingual proficiency

Spanish

Limited working proficiency

French

Elementary proficiency





Necommendations received



David Kimelman

"Jeanot worked for myself and his direct manager, Professor Randall Moon, taking care of a large colony of frogs for research purposes. Prior to Jeanot the frog colony had not been managed well, but he did an outstanding job making sure that the animals were always in great health, and dealing with the many layers of administration that supervised the colony. He was completely reliable, very detail oriented, and creative in finding solutions to problems. He was always calm, friendly and helpful. I was very happy having him as our animal manager."



Jason Berndt

"Jeanot is an outgoing co-worker who routinely establishes and maintains relationships between our lab and sales/ service representatives at biotech companies and university agencies. Jeanot facilitates scientific activities in the lab through both direct assistance with experiments and by taking care of most administrative lab tasks, e.g. ordering supplies, maintaining EH&S and IACUC compliance, etc."

2 people have recommended Jeanot

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- Get introduced
- Contact Jeanot directly

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People also viewed





Alexander Hopkins

Senior Sales Representative at Thermo Fisher Scientific

Greater Seattle Area

Rickey Kelly

Terminal Manager at PACIFIC RAIL SERVICES, INC.

Springfield, MA

Marbelys Pino

Assistant Professor at Miami Dade College

Miami-Fort Lauderdale Area

Roman Kriz

Chief Executive Officer at Bene Meat Technologies a.s.

Czechia

Dan Stonehouse

IT Analyst in Business Applications at Seattle Children's

Tacoma, WA

Kelly Uckun, MBA

Administrator, Department of Medicine, Division of Metabolism, Endocrinology and Nutrition at University of Washington

Seattle, WA

Mark McCormick

Director of Marketing and Communications

Madison, WI

Tim Branch

Design Manager at Great Ormond Street Hospital Children's Charity

London

Rickey Kelly

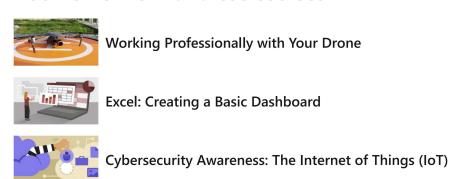
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St Louis, MO

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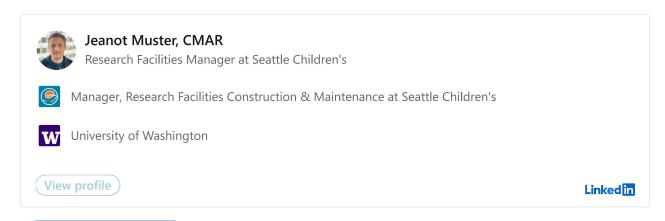
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